

PATENT  
29250-000667/US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

BI et al.

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MAR 26 2002

Technology Center 2600

Confirmation No.: 7216

Application No.:

09/207,748

Group: 2664

Filed:

December 8, 1998

Examiner: P. TRAN

For:

VARIABLE RATE FORWARD POWER CONTROL FOR MULTI-CHANNEL APPLICATIONS

**DRAWING CORRECTION APPROVAL REQUEST**

Assistant Commissioner for Patents  
Washington, D.C. 20231

March 21, 2002

Dear Sir:

Applicants respectfully request the Examiner's approval of the following drawing correction indicated in red ink on the attached sheet. The following is the correction.

Please label Figs. 1-4 as --Prior Art--.

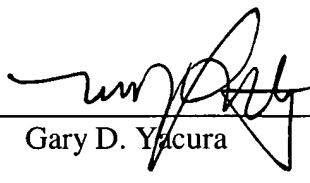
No new matter has been entered via the drawing correction. Corrected formal drawings will be prepared in accordance with the Notice of Draftperson's Patent Drawing Review Form PTO-948 and will be filed upon approval by the Examiner and subsequent indication of allowance of the present application.

If there are any outstanding matters remaining in this application, the Examiner is invited to contact Gary D. Yacura, Reg. No. 35,416, at the number listed below in the Washington, D.C. area in order to discuss these matters.

If necessary, the Commissioner is hereby authorized in this, concurrent, and further replies, to charge payment or credit any overpayment to Deposit Account No. **08-0750** for any additional fees required under 37 C.F.R. § 1.16 or under 37 C.F.R. § 1.17; particularly, extension of time fees.

Respectfully submitted,

HARNES, DICKEY & PIERCE, P.L.C

By:  45,274  
Gary D. Yacura

GDY/MJL:kmh

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Attachment: Three (3) sheets of corrected drawings

FIG. 1 PRIOR ART

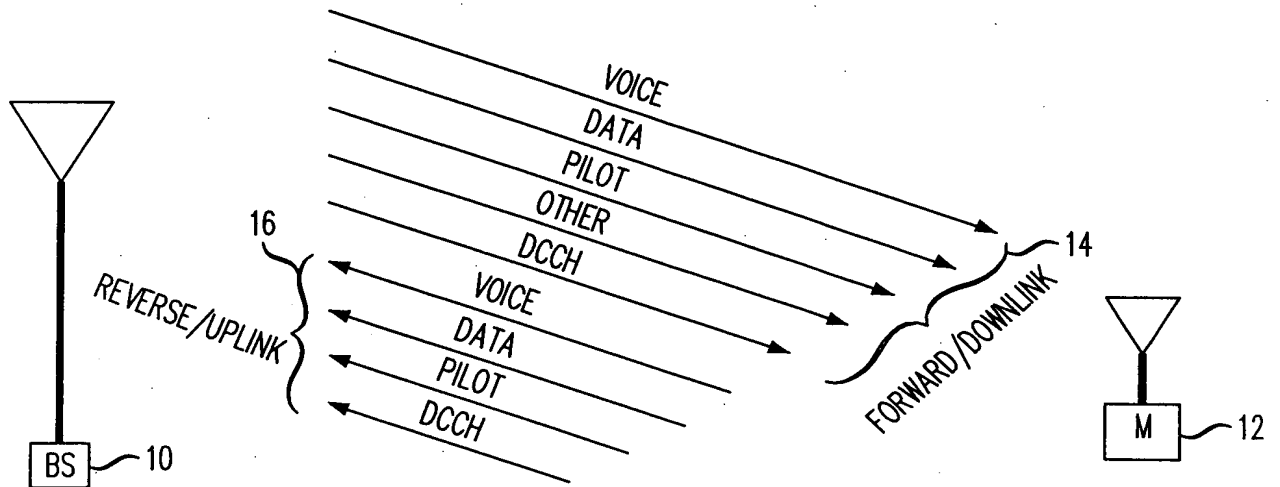


FIG. 2 PRIOR ART

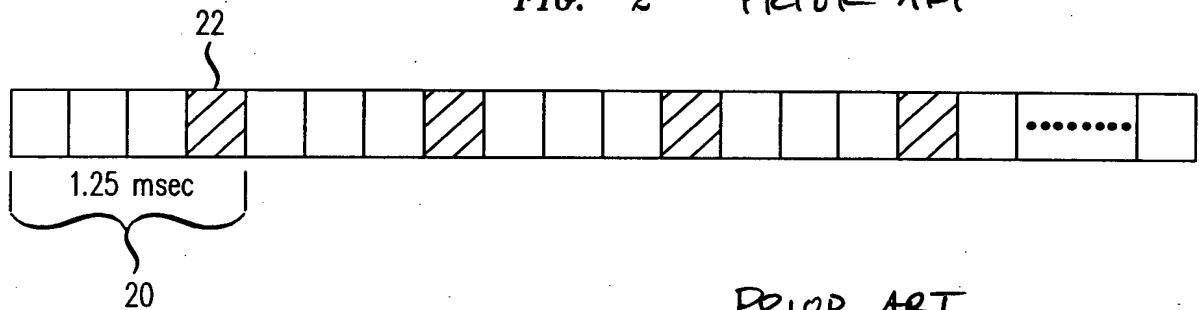


FIG. 3 PRIOR ART

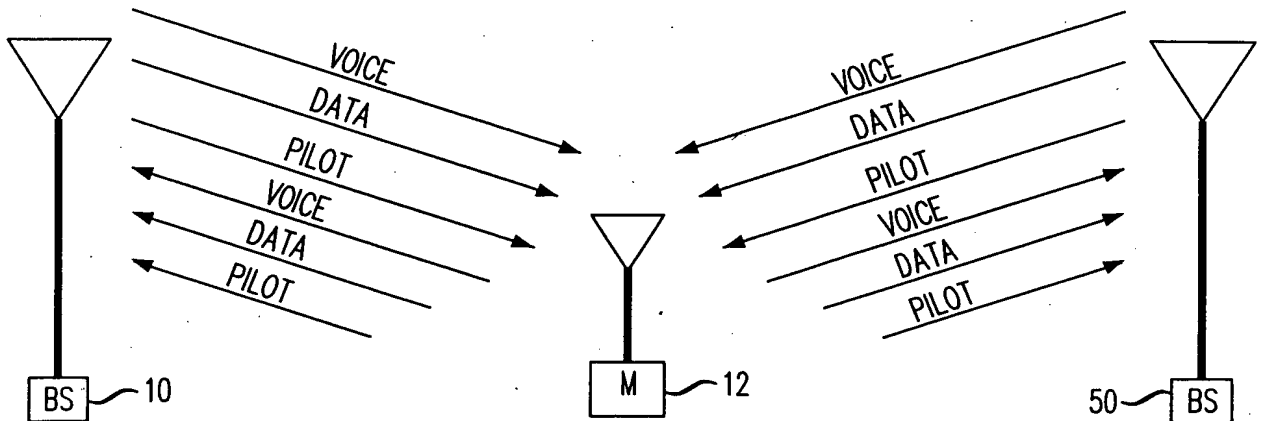


FIG. 4 PRIOR ART

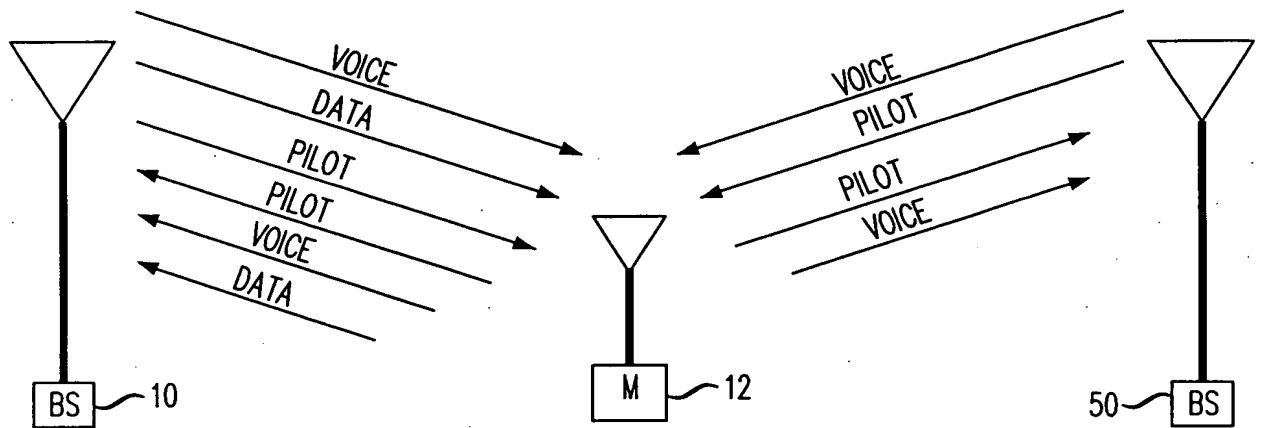


FIG. 5

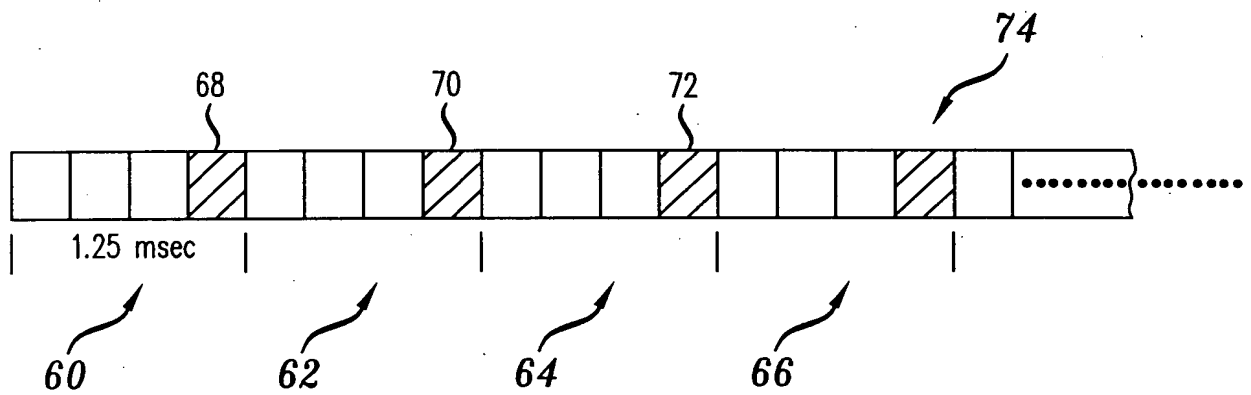


FIG. 6

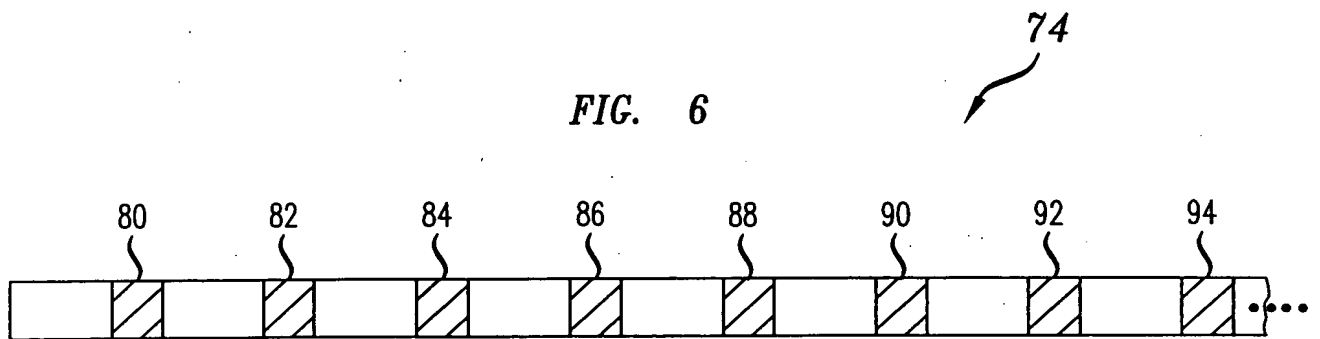


FIG. 7

CONFIGURATION NAME		POWER CONTROL BIT PATTERN (EXAMPLE)			
	V50 D750	VDDD	DDDD	DDDD	DDDD
	V100 D700	VDDD	DDDD	VDDD	DDDD
	V150 D650				
	V200 D600	VDDD	VDDD	VDDD	VDDD
	V250 D550				
V $\equiv$ VOICE	V300 D500	VDVD	VDDD	VDVD	VDDD
D $\equiv$ DATA	V350 D450				
	V400 D400	VDVD	VDVD	VDVD	VDVD
	•				
	•				
	•				
	•				
	•				
	•				
	V750 D50	V D V V	V D V V	V D V V	V D V V

FIG. 8

